

L Number	Hits	Search Text	DB	Time stamp
1	1	("20020194317").PN.	USPAT; US-PGPUB	2004/09/30 10:35
6	0	((("20020194317").PN.) and (matrix boolean\$3)	USPAT	2004/09/30 12:30
12	314	traffic adj descriptor\$3	USPAT; US-PGPUB	2004/09/30 12:44
13	2	traffic adj descriptor\$3 near4 measurement\$5	USPAT; US-PGPUB	2004/09/30 12:44
14	39	traffic adj descriptor\$3 near4 information\$5	USPAT; US-PGPUB	2004/09/30 12:45
16	1	(traffic adj descriptor\$5) with (packet near traffic\$5)	USPAT; US-PGPUB	2004/09/30 13:04
17	0	(traffic adj descriptor\$5) with (flow near analy\$5)	USPAT; US-PGPUB	2004/09/30 13:05
18	0	(traffic adj descriptor\$5) with (flow near8 analy\$5)	USPAT; US-PGPUB	2004/09/30 13:05
19	23	(traffic adj descriptor\$5) near9 (flow )	USPAT; US-PGPUB	2004/09/30 13:05
22	71	(traffic adj descriptor\$5) with ((dropped near packet\$5) delay\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/30 13:18
23	120	(traffic adj descriptor\$5) with ((dropped near packet\$5) bandwidth\$5 (maximum adj number\$3 adj packet\$3) delay\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/30 13:19
30	608	(boolean) near3 (condition\$3)	USPAT	2004/09/30 13:47
31	0	(boolean) near3 (if near condition\$3)	USPAT	2004/09/30 13:47
32	0	(boolean) near3 ('if' near condition\$3)	USPAT	2004/09/30 13:51
34	1	(operational adj condition\$3) with boolean	USPAT; US-PGPUB	2004/09/30 13:55
35	14461	(operational adj condition\$3)	USPAT; US-PGPUB	2004/09/30 13:56
36	0	(operational adj condition\$3) near9 (if-then)	USPAT; US-PGPUB	2004/09/30 13:56
37	0	(operational adj condition\$3) with (if-then)	USPAT; US-PGPUB	2004/09/30 13:56
38	0	(operational adj condition\$3) with (if-then)	USPAT; US-PGPUB	2004/09/30 13:56
39	0	(operational adj condition\$3) with (if-then)	USPAT; US-PGPUB	2004/09/30 13:56
73	1	dscp adj protocol	USPAT; US-PGPUB	2004/09/30 16:30
80	2	ip adj3 protocol adj3 precedenc\$9	USPAT; US-PGPUB	2004/09/30 16:41
81	132	(ip protocol\$3) adj3 precedenc\$9	USPAT; US-PGPUB	2004/09/30 17:37
94	43	bandwidth\$3 near9 (traffic\$5 adj descript\$6)	USPAT	2004/09/30 17:23
95	4	((("6611863") or ("20030179703") or ("20020194317") or ("20040117613"))).PN.	USPAT; US-PGPUB	2004/09/30 17:42
97	1	("20040117613").PN.	USPAT; US-PGPUB	2004/09/30 17:43
100	55	( matrix adj2 configurat\$9 ) with network\$3	USPAT; US-PGPUB	2004/09/30 17:45
101	0	((("6611863") or ("20030179703") or ("20020194317") or ("20040117613"))).PN.) and (cross\$6 )	USPAT	2004/09/30 17:47
102	10469	matrix near9 condition\$3	USPAT	2004/09/30 17:57
103	1	((("20020194317").PN.) and (instruction\$3 software program\$3)	USPAT; US-PGPUB	2004/09/30 17:59
-	5	(conver\$9 translat\$6) with (high adj level\$5) with (low adj level\$5) with (qos (quality adj service\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/30 10:33

-	3	((conver\$9 translat\$6) with (high adj level\$5) with (low adj level\$5) with polic\$9) and (qos (quality adj service\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/09/29 18:10
-	1	("6611863").PN.		2004/09/29 18:10


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 Results 1 - 3 of about 22 for "**IP protocol precedence**". (0.33 seconds)

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### Routing Protocol Precedence

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### Cisco Protocol Precedence

This list is in decending order of precedence. In other words, protocols higher priority over protocols lower on the list. The **Distance** field is the default Cisco to each protocol.

Protocol	Distance
Directly Connected	0
Static	1
EBGP	20
EIGRP (Internal)	90
IGRP	100
OSPF	110
ISIS	115
RIP	120
EGP	140
EIGRP (External)	170
IBGP	200
BGP Local	200
Unknown	255

### GateD Protocol Precedence

This list is in decending order of precedence. In other words, protocols higher priority over protocols lower on the list. The **Preference** field is the default GateD to each protocol.

Protocol	Preference
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Directly Connected	0
OSPF	10
IS-IS level 1	15
IS-IS level 2	18
internally generated default	20
ICMP Redirects	30
Learned from Kernel	40
Static	60
SLSP	70
RIP	100
PtP Interfaces	110
Down Interfaces	120
Aggregated/Generated Routes	130
OSPF ASE	150
BGP	170
EGP	200

### Ascend MaxTNT Protocol Precedence

This list is in decending order of precedence. In other words, protocols highe higher priority over protocols lower on the list. The **Preference** field is the de Ascend to each protocol.

Protocol	Preference
Directly Connected	0
OSPF	10
ICMP Redirected	30
RIP	100
Static	100

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